Interview Summary	09/461,090 Ullrich et al.,
	Examiner Art Unit Frank Lu 1634
All participants (applicant, applicant's representative, PTO	personnel):
(1) Frank Lu	(3) Monica Kitts 36,105 (4) Wolfgang Weiss (5) Mike Rothe
(2) <u>Dr. Ethan Whisenet</u>	(4) Wolfgang Weiss
Date of Interview	- (5) Mike Rothe (6) Akel Ullrich
Type: a) ☐ Telephonic b) ☐ Video Conference	(6) Akel Ullrich
Type: a) ☐ Telephonic b) ☐ Video Conference c) ☒ Personal (copy is given to 1) ☐ applicant	2) X applicant's representative]
Exhibit shown or demonstration conducted: d) ☐ Yes	
Claim(s) discussed: 1 and 3-21	
Identification of prior art discussed:	
Agreement with respect to the claims f) was reache	d. a) was not reached. h) N/A.
any other comments: Or. Ullrich explained his in amend claim I and cancel	in vention. Ms. Kitts proposed to to claims 17, 18, and 21. Examiners Lu sider the proposed amendment and licant to get allowable subject
allowable, if available, must be attached. Also, where no available, a summary thereof must be attached.)	endments which the examiner agreed would render the claims o copy of the amendments that would render the claims allowable is
	parate record of the substance of the interview (if box is checked).
INCLUDE THE SUBSTANCE OF THE INTERVIEW. (See No already been filed. APPLICANT IS GIVEN ONE MONTH F	MAL WRITTEN REPLY TO THE LAST OFFICE ACTION MUST MPEP section 713.04). If a reply to the last Office action has ROM THIS INTERVIEW DATE TO FILE A STATEMENT OF THE cord of Interview requirements on reverse side or on attached
Examiner Note: You must sign this form unless it is an Attachment to a signed Office action.	Examiner's signature, if required

Draft Claim

A method for modulating G-protein mediated signal transduction comprising:

providing a cell or an organism having a disturbed G-protein mediated signal transduction and a receptor tyrosine kinase capable of activation by G-protein mediated signal transduction;

contacting the cell or organism with a compound affecting an extracellular G protein or G-protein coupled receptor initiated signal pathway resulting in an activation of the receptor tyrosine kinase and thereby modulating the growth factor receptor factivation by G-protein-mediated signal transduction.

Dependent Claim

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(i) a proteinase cleaving a precursor of a for the receptor tyrosine kinase or (ii) a ligandprecursor for the receptor tyrosine kinase and thereby modulating the growth-factor receptor activation by G-protein-mediated signal transduction.

Draft Claim

A method for modulating G-protein mediated signal transduction comprising:

providing a cell or an organism having a disturbed G-protein mediated signal transduction and a receptor tyrosine kinase capable of activation by G-protein mediated signal transduction;

contacting the cell or organism with a compound affecting an extracellular G protein or 6- protein coupled receptor initiated signal pathway resulting in an activation of the receptor tyrosine kinase and thereby modulating the growth-factor-receptor activation by G-protein-mediated signal transduction.

Dependent Claim

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